

TEMPORARY HIGH SECURITY BOLLARD

The high security OKTABLOCK bollards have been designed and built for temporary installations.

GENERAL FEATURES

The high security OKTABLOCK bollards are used to protect the perimeter of streets, squares, street markets and all those areas used for temporary events in general, in order to prevent access to vehicles and trucks that could threaten the safety of people.

Thanks to its design the bollard can be quickly moved by means of a pallet truck.

CERTIFIED PAS68:2013 V/7500(N2)/48/90:29.4/0
IWA 14-1:2013 V/7200(N2A)/48/90:29.7



TEMPORARY HIGH SECURITY BOLLARD

CYLINDER MATERIAL	S355JR STEEL
CYLINDER DIAMETER	273mm
CYLINDER THICKNESS	16mm
OCTANGONAL BASEPLATE DIMENSION	800x800xh30mm
BOLLARD HEIGHT	1250mm
BOLLARD WEIGHT	ca. 280Kg
CYLINDER FINISH	ANTI-CORROSION TREATMENT - GREY ANTHRACITE STANDARD PAINTING
REFLECTING ADHESIVE STRIP	STANDARD - HEIGHT 55mm
GRIP ELEMENT IN PARA RUBBER	PLACED UNDER THE BASEPLATE - WIDTH 100mm
IMPACT RESISTANCE (without deformation)	100.000 J
BREAKOUT RESISTANCE	750.000 J
INSTALLATION TYPE	ON SURFACE - WITHOUT ANCHORAGE
M20 EYE BOLT FOR LIFTING	STANDARD - INCLUDED IN THE SCOPE OF DELIVERY
PIN FOR LIFTING	OPTIONAL
ANTI-CORROSION TREATMENT "M"	OPTIONAL TO BE ORDERED IN CASE OF INSTALLATIONS THAT ARE LESS THAN 2 KM FROM THE SEA TO BE ORDERED IN CASE OF INSTALLATIONS WHERE SALT IS USED ON THE ROAD TO AVOID ICE FOR A PERIOD UP TO 3 MONTHS

